

POTENTIAL HAZARDOUS WASTE SITE
SITE INSPECTION REPORT

1. Site Identification:

Site number: MSD000693176

Site name: Enterprise Recovery Systems

Site county: Marshall

2. Site Inspection Summary:

Company Name: Enterprise Recovery Systems

Address: P. O. Box 567
Collierville, TN 38017

Telephone No.: (601) 851-7557

Contact: Joe Spilka

10300667



Introduction

A site inspection was conducted by Environmental Protection Systems, Inc., personnel at Enterprise Recovery systems (ERS) on September 12, 1984. The facility is located on Cayce Road approximately 1.5 miles North of Cayce, Mississippi. Mr. Joe Spilka, owner, met the sampling team and escorted them during a visual inspection of the property.

The plant reclaims solvents and paint thinners by a distillation process. The plant handles listed hazardous wastes; F001, F002, F003 and F005. These contain halogenated and non-halogenated solvents. The facility is currently operating under interim status and has submitted a part "B" application. Mr. Spilka indicated that 75% of their raw material is brought in drums. The remaining 25% is received in bulk.

The plant has had a few major spills in recent years, and there have been numerous complaints from neighbors. Visually the plant looked reasonably clean, especially when compared to past pictures. Contamination or stressed vegetation was not visible.

Sampling

Mr. Spilka indicated that a new well had been installed for the plant. Its depth is approximately 250 feet. A pressure tank is to be installed, but until that time, the pump runs continuously while the plant is in operation. A water sample was taken from the cold water tap in the office restroom (RES-WA1-WL). This was the only access before the process area. Samples were split with the facility; however, it was indicated that the samples would not be analyzed immediately. The sample was analyzed for acid, base/neutral, and volatile organics.

In October 1983, ERS had a still erupt which spilled trichloroethylene (Trichloroethene). An areal composite of the area between the stills, and the groundwater retention basin was taken (ERS-S01-CS). The soil was damp from the prior day's rain and appeared clean. Clay was found approximately 2" below the surface. The sample was analyzed for acid, base/neutral, and volatile organics.

The plant's wastewater is discharged through an oil/water separator and then into a ditch running across the property. Sediment/Soil samples from the ditch running from the fence to the separator were composited (ERS-SD1-DI). The ditch contained a very healthy growth of weeds in its bottom. The soil/sediment consisted mostly of clay and was very difficult to composite. Quantities of lime also appeared to be present in the samples. A duplicate sample (ERS-SD2-DI) was also taken. The samples were analyzed for acid, base/neutral and volatile organics.

ERS is located next to a few residences with drinking water wells. A well sample (ERS-WA2-WL) was taken at the Al Ashmore residence across Cayce Road from ERS. Mrs. Ashmore stated the well was approximately 200 feet deep. The sample was taken from the spigot in the front yard.

The well of Mrs. Marcia Bisceglia was also sampled (ERS-WA3-WL). Mrs. Bisceglia lives next to the plant on the South side. A sample was taken from the spigot in the front yard. Mrs. Bisceglia indicated the well was approximately 150 feet deep. Both well samples were analyzed for acid, base/neutral, and volatile organics also. Mrs. Bisceglia stated that she has complained about ERS numerous times and is very scared living next to them.

Results

The samples were returned to Jackson, MS, and sent by state van to the Mississippi State Chemical Laboratory for analysis.

The soil sample taken in the area of the October, 1983, spill (ERS-S01-CS) indicated that soil contamination exists in this area. Trichloroethylene (trichloroethene), as well as a higher amount of bis(2-ethylhexyl) phthalate, and diethyl phthalate, were detected.

The sediment samples taken from the ditch (ERS-SD1-DI & ERS-SD2-DI) showed extremely high concentrations of trichloroethylene (trichloroethene). The samples indicated quantities of phthalate esters also. The water flowing over the sediment was not sampled.

Although the two samples were duplicates, only ERS-SD2-DI showed signs of 1,1,1-trichloroethane and toluene. This is possibly due to the great difficulty experienced in compositing the very thick clay samples.

The well sample taken at ERS (ERS-WA1-WL) showed trace quantities of 1,1,1-trichloroethane and trichloroethylene (trichloroethene) also. The results from the well water of the two residences (ERS-WA2-WL) did not indicate any organic compounds present.

Conclusions

The samples taken at ERS indicate on-site contamination of soil and ditch sediments. Values of trichloroethylene (trichloroethene) in the ditch sediment were extremely high. Halogenated aliphatics such as trichloroethylene, appear to be rapidly lost from the water column because of high vapor pressure and an accumulation in the sediment would not be expected. ("Design of Monitoring Studies for Priority Pollutants", Chapman, Romburg, and Vigers, Journal WPCF, Vol. 54, No. 3, 1982). This tends to indicate that the contamination found in the sediment was probably due to the wastewater being discharged through the ditch at the time of sampling.

The well on ERS property is used for drinking as well as for process water. The level of trichloroethylene detected in the ERS well sample is above levels recommended to protect human health ("Handbook of Toxic and Hazardous Chemicals", Marshal Sittig, 1981). Additional samples of the ERS well are needed to confirm the existence of the contamination.



POTENTIAL HAZARDOUS WASTE SITE
TENTATIVE DISPOSITION

REGION SITE NUMBER
MSD 000693176

File this form in the regional Hazardous Waste Log File and submit a copy to: U.S. Environmental Protection Agency; Site Tracking System; Hazardous Waste Enforcement Task Force (EN-335); 401 M St., SW; Washington, DC 20460.

I. SITE IDENTIFICATION

A. SITE NAME
Enterprise Recovery Systems
B. STREET
C. CITY
Cayce
D. STATE
MS
E. ZIP CODE

II. TENTATIVE DISPOSITION

Indicate the recommended action(s) and agency(ies) that should be involved by marking 'X' in the appropriate boxes.

RECOMMENDATION	MARK 'X'	ACTION AGENCY			
		EPA	STATE	LOCAL	PRIVATE
A. NO ACTION NEEDED -- NO HAZARD					
B. INVESTIGATIVE ACTION(S) NEEDED (If yes, complete Section III.)		X	X		
C. REMEDIAL ACTION NEEDED (If yes, complete Section IV.)					
ENFORCEMENT ACTION NEEDED (if yes, specify in Part E whether the case will be primarily managed by the EPA or the State and what type of enforcement action is anticipated.)					

E. RATIONALE FOR DISPOSITION

High levels of phthalates & TCE found in soil onsite, and TCE in well onsite. Nearby residents have private wells (150' to 200') that were not found contaminated at this time. Ditch sediments showed high levels of TCE.

F. INDICATE THE ESTIMATED DATE OF FINAL DISPOSITION
(mo., day, & yr.)

G. IF A CASE DEVELOPMENT PLAN IS NECESSARY, INDICATE THE ESTIMATED DATE ON WHICH THE PLAN WILL BE DEVELOPED
(mo., day, & yr.)

H. PREPARER INFORMATION

1. NAME
KEN Richmond
2. TELEPHONE NUMBER
881-2930
3. DATE (mo., day, & yr.)
12/26/84

III. INVESTIGATIVE ACTIVITY NEEDED

A. IDENTIFY ADDITIONAL INFORMATION NEEDED TO ACHIEVE A FINAL DISPOSITION.

The Company has submitted a part B RCRA permit. The State wants to address these problems under RCRA. EPA should do an HRS and let the State follow-up sampling under RCRA.

B. PROPOSED INVESTIGATIVE ACTIVITY (Detailed Information)

1. METHOD FOR OBTAINING NEEDED ADDITIONAL INFO.	2. SCHEDULED DATE OF ACTION (mo, day, & yr)	3. TO BE PERFORMED BY (EPA, Contractor, State, etc.)	4. ESTIMATED MANHOURS	5. REMARKS
a. TYPE OF SITE INSPECTION				
(1)				
(2)				
(3)				
b. TYPE OF MONITORING				
(1)				
(2)				
c. TYPE OF SAMPLING				
(1)				
(2)				

Continued From Front

III. INVESTIGATIVE ACTIVITY NEEDED and PART B-PROPOSED INVESTIGATIVE ACTIVITY (Continued)

d. TYPE OF LAB ANALYSIS					
(1)					
(2)					
e. OTHER (specify)					
(1)					
(2)					

C. ELABORATE ON ANY OF THE INFORMATION PROVIDED IN PART B (on front & above) AS NEEDED TO IDENTIFY ADDITIONAL INVESTIGATIVE WORK.

D. ESTIMATED MANHOURS BY ACTION AGENCY

1. ACTION AGENCY	2. TOTAL ESTIMATED MANHOURS FOR INVESTIGATIVE ACTIVITIES	1. ACTION AGENCY	2. TOTAL ESTIMATED MANHOURS FOR INVESTIGATIVE ACTIVITIES
a. EPA		b. STATE	
c. EPA CONTRACTOR		d. OTHER (specify)	

IV. REMEDIAL ACTIONS

A. SHORT TERM/EMERGENCY STRATEGY (On Site & Off-Site): List all emergency actions needed to bring site under immediate control, e.g., restrict access, provide alternate water supply, etc. See instructions for a list of Key Words for each of the actions to be used in the space below.

1. ACTION	2. EST. START DATE (mo, day, & yr)	3. EST. END DATE (mo, day, & yr)	4. ACTION AGENCY (EPA, State, Private Party)	5. ESTIMATED COST	6. SPECIFY 311 OR OTHER ACTION: INDICATE THE MAGNITUDE OF THE WORK REQUIRED
				\$	
				\$	
				\$	
				\$	
				\$	
				\$	

B. LONG TERM STRATEGY (On Site & Off-Site): List all long term solutions, e.g., excavation, removal, ground water monitoring wells, etc. See instructions for a list of Key Words for each of the actions to be used in the spaces below.

1. ACTION	2. EST. START DATE (mo, day, & yr)	3. EST. END DATE (mo, day, & yr)	4. ACTION AGENCY (EPA, State, Private Party)	5. ESTIMATED COST	6. SPECIFY 311 OR OTHER ACTION: INDICATE THE MAGNITUDE OF THE WORK REQUIRED
				\$	
				\$	
				\$	
				\$	
				\$	
				\$	

C. ESTIMATED MANHOURS AND COST BY ACTION AGENCY

1. ACTION AGENCY	2. TOTAL EST. MANHOURS FOR REMEDIAL ACTIVITIES	3. TOTAL EST. COST FOR REMEDIAL ACTIVITIES	1. ACTION AGENCY	2. TOTAL EST. MANHOURS FOR REMEDIAL ACTIVITIES	3. TOTAL EST. COST FOR REMEDIAL ACTIVITIES
a. EPA			b. STATE		
c. PRIVATE PARTIES			d. OTHER (specify)		

305° 11' SW
(COLLIERVILLE)

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

89° 37' 30" MEMPHIS (INTERSTATE 240) 17 MI.
35° 00' COLLIERVILLE 4.4 MI. 262000m E 240 000 FEET (TENN.) 63 64 35'

240 000 FEET
(TENN.)

3875000m N

3874

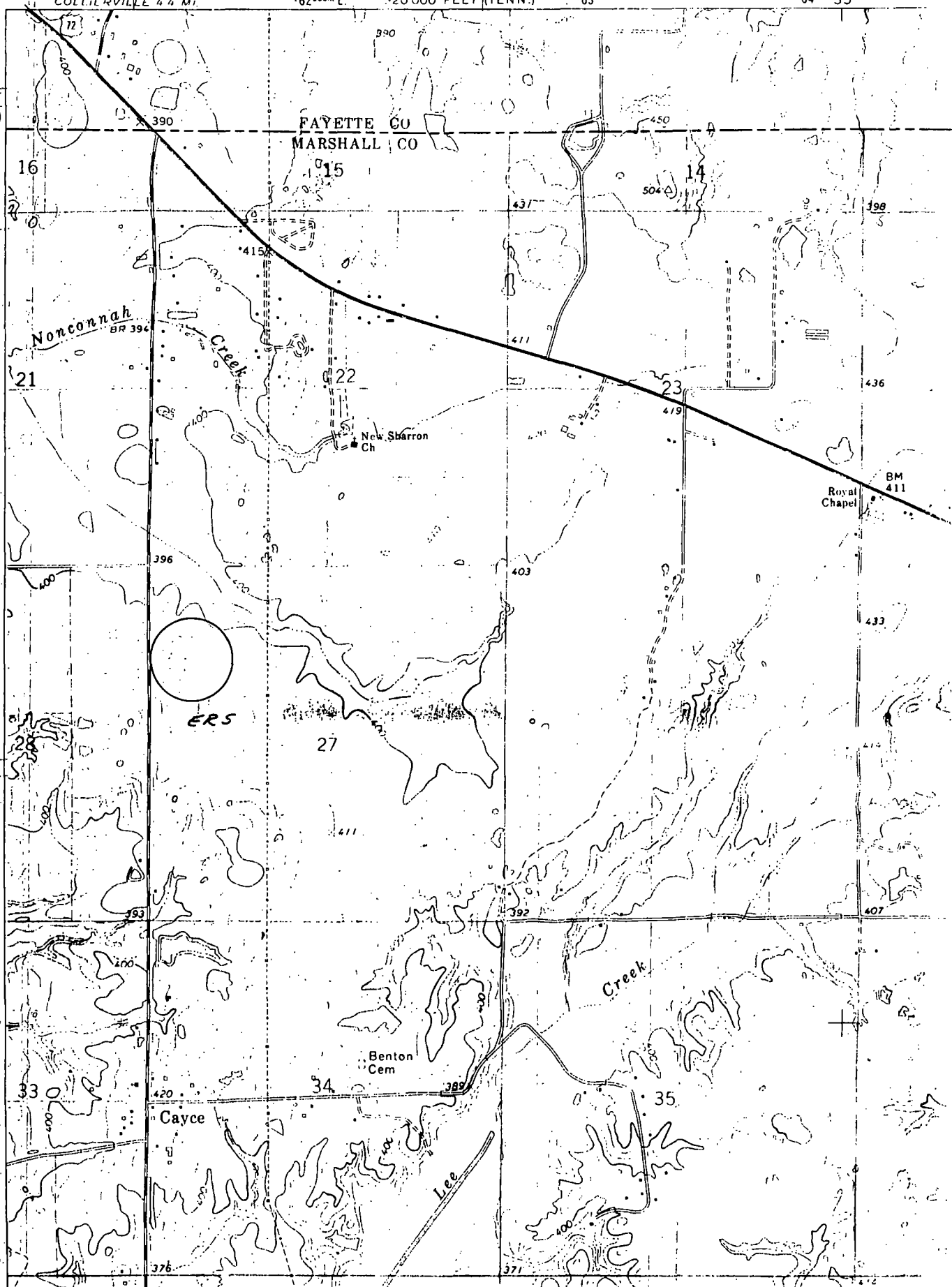
3873

3872

57' 30"

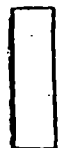
3871

T. 1 S





RESIDENCE



DAVIS
TRAILER
HOME

~60ft

GROUND WATER WELL

ERS-WA2-WL
WELL



RESIDENCE

CAYCE ROAD

300 ft

WELL
ERS-WA1-WL

ERS BLDG

DISTILLATION

STORAGE
TANKS

DISCHARGE DITCH

ERS-SD1-CS

ERS-SD1-DI

6ft CHAIN
LINK FENCE

ERS PROPERTY

OPEN AIR
EMPTY DRUM
STORAGE AREA

~80ft

BISCEGLIA
RESIDENCE

TRAILER
HOME

x GROUND WATER WELL
ERS-WA3-WL



POTENTIAL HAZARDOUS WASTE SITE
SITE INSPECTION REPORT
PART 7 - OWNER INFORMATION

I. IDENTIFICATION

01 STATE 02 SITE NUMBER
MS D000693176

II. CURRENT OWNER(S)

PARENT COMPANY (If applicable)

01 NAME JOE SPILKA ENTERPRISE RECOVERY SYSTEMS			02 D+B NUMBER		08 NAME			09 D+B NUMBER	
03 STREET ADDRESS (P.O. Box, RFD #, etc.) P.O. Box 567			04 SIC CODE		10 STREET ADDRESS (P.O. Box, RFD #, etc.)			11 SIC CODE	
05 CITY COLLIERVILLE		06 STATE TN	07 ZIP CODE 38017		12 CITY		13 STATE	14 ZIP CODE	
01 NAME			02 D+B NUMBER		08 NAME			09 D+B NUMBER	
03 STREET ADDRESS (P.O. Box, RFD #, etc.)			04 SIC CODE		10 STREET ADDRESS (P.O. Box, RFD #, etc.)			11 SIC CODE	
05 CITY		06 STATE	07 ZIP CODE		12 CITY		13 STATE	14 ZIP CODE	
01 NAME			02 D+B NUMBER		08 NAME			09 D+B NUMBER	
03 STREET ADDRESS (P.O. Box, RFD #, etc.)			04 SIC CODE		10 STREET ADDRESS (P.O. Box, RFD #, etc.)			11 SIC CODE	
05 CITY		06 STATE	07 ZIP CODE		12 CITY		13 STATE	14 ZIP CODE	
01 NAME			02 D+B NUMBER		08 NAME			09 D+B NUMBER	
03 STREET ADDRESS (P.O. Box, RFD #, etc.)			04 SIC CODE		10 STREET ADDRESS (P.O. Box, RFD #, etc.)			11 SIC CODE	
05 CITY		06 STATE	07 ZIP CODE		12 CITY		13 STATE	14 ZIP CODE	
01 NAME			02 D+B NUMBER		08 NAME			09 D+B NUMBER	
03 STREET ADDRESS (P.O. Box, RFD #, etc.)			04 SIC CODE		10 STREET ADDRESS (P.O. Box, RFD #, etc.)			11 SIC CODE	
05 CITY		06 STATE	07 ZIP CODE		12 CITY		13 STATE	14 ZIP CODE	

III. PREVIOUS OWNER(S) (List most recent first)

IV. REALTY OWNER(S) (If applicable: list most recent first)

01 NAME			02 D+B NUMBER		01 NAME JOE SPILKA ENTERPRISE RECOVERY SYSTEMS			02 D+B NUMBER	
03 STREET ADDRESS (P.O. Box, RFD #, etc.)			04 SIC CODE		03 STREET ADDRESS (P.O. Box, RFD #, etc.) P.O. Box 567			04 SIC CODE	
05 CITY		06 STATE	07 ZIP CODE		05 CITY COLLIERVILLE		06 STATE TN	07 ZIP CODE 38017	
01 NAME			02 D+B NUMBER		01 NAME			02 D+B NUMBER	
03 STREET ADDRESS (P.O. Box, RFD #, etc.)			04 SIC CODE		03 STREET ADDRESS (P.O. Box, RFD #, etc.)			04 SIC CODE	
05 CITY		06 STATE	07 ZIP CODE		05 CITY		06 STATE	07 ZIP CODE	
01 NAME			02 D+B NUMBER		01 NAME			02 D+B NUMBER	
03 STREET ADDRESS (P.O. Box, RFD #, etc.)			04 SIC CODE		03 STREET ADDRESS (P.O. Box, RFD #, etc.)			04 SIC CODE	
05 CITY		06 STATE	07 ZIP CODE		05 CITY		06 STATE	07 ZIP CODE	

V. SOURCES OF INFORMATION (Cite specific references, e.g., state files, sample analysis, reports)



POTENTIAL HAZARDOUS WASTE SITE
SITE INSPECTION REPORT
PART 8 - OPERATOR INFORMATION

I. IDENTIFICATION

01 STATE 02 SITE NUMBER

II. CURRENT OPERATOR *(Provide if different from owner)*

OPERATOR'S PARENT COMPANY *(If applicable)*

01 NAME		02 D+B NUMBER		10 NAME		11 D+B NUMBER	
03 STREET ADDRESS <i>(P.O. Box, RFD #, etc.)</i>		04 SIC CODE		12 STREET ADDRESS <i>(P.O. Box, RFD #, etc.)</i>		13 SIC CODE	
05 CITY		06 STATE	07 ZIP CODE	14 CITY		15 STATE	16 ZIP CODE
08 YEARS OF OPERATION		09 NAME OF OWNER					

III. PREVIOUS OPERATOR(S) *(List most recent first; provide only if different from owner)*

PREVIOUS OPERATORS' PARENT COMPANIES *(If applicable)*

01 NAME		02 D+B NUMBER		10 NAME		11 D+B NUMBER	
03 STREET ADDRESS <i>(P.O. Box, RFD #, etc.)</i>		04 SIC CODE		12 STREET ADDRESS <i>(P.O. Box, RFD #, etc.)</i>		13 SIC CODE	
05 CITY		06 STATE	07 ZIP CODE	14 CITY		15 STATE	16 ZIP CODE
08 YEARS OF OPERATION		09 NAME OF OWNER DURING THIS PERIOD					

01 NAME		02 D+B NUMBER		10 NAME		11 D+B NUMBER	
03 STREET ADDRESS <i>(P.O. Box, RFD #, etc.)</i>		04 SIC CODE		12 STREET ADDRESS <i>(P.O. Box, RFD #, etc.)</i>		13 SIC CODE	
05 CITY		06 STATE	07 ZIP CODE	14 CITY		15 STATE	16 ZIP CODE
08 YEARS OF OPERATION		09 NAME OF OWNER DURING THIS PERIOD					

01 NAME		02 D+B NUMBER		10 NAME		11 D+B NUMBER	
03 STREET ADDRESS <i>(P.O. Box, RFD #, etc.)</i>		04 SIC CODE		12 STREET ADDRESS <i>(P.O. Box, RFD #, etc.)</i>		13 SIC CODE	
05 CITY		06 STATE	07 ZIP CODE	14 CITY		15 STATE	16 ZIP CODE
08 YEARS OF OPERATION		09 NAME OF OWNER DURING THIS PERIOD					

IV. SOURCES OF INFORMATION *(Cite specific references, e.g., state files, sample analysis, reports)*



POTENTIAL HAZARDOUS WASTE SITE
SITE INSPECTION REPORT
PART 9 - GENERATOR/TRANSPORTER INFORMATION

I. IDENTIFICATION

01 STATE 02 SITE NUMBER
MS D000693176

II. ON-SITE GENERATOR

01 NAME	02 D+B NUMBER	
03 STREET ADDRESS (P.O. Box, RFD #, etc.)	04 SIC CODE	
05 CITY	06 STATE 07 ZIP CODE	

III. OFF-SITE GENERATOR(S)

01 NAME	02 D+B NUMBER	01 NAME	02 D+B NUMBER
03 STREET ADDRESS (P.O. Box, RFD #, etc.)	04 SIC CODE	03 STREET ADDRESS (P.O. Box, RFD #, etc.)	04 SIC CODE
05 CITY	06 STATE 07 ZIP CODE	05 CITY	06 STATE 07 ZIP CODE
01 NAME	02 D+B NUMBER	01 NAME	02 D+B NUMBER
03 STREET ADDRESS (P.O. Box, RFD #, etc.)	04 SIC CODE	03 STREET ADDRESS (P.O. Box, RFD #, etc.)	04 SIC CODE
05 CITY	06 STATE 07 ZIP CODE	05 CITY	06 STATE 07 ZIP CODE

IV. TRANSPORTER(S)

01 NAME	02 D+B NUMBER	01 NAME	02 D+B NUMBER
03 STREET ADDRESS (P.O. Box, RFD #, etc.)	04 SIC CODE	03 STREET ADDRESS (P.O. Box, RFD #, etc.)	04 SIC CODE
05 CITY	06 STATE 07 ZIP CODE	05 CITY	06 STATE 07 ZIP CODE
01 NAME	02 D+B NUMBER	01 NAME	02 D+B NUMBER
03 STREET ADDRESS (P.O. Box, RFD #, etc.)	04 SIC CODE	03 STREET ADDRESS (P.O. Box, RFD #, etc.)	04 SIC CODE
05 CITY	06 STATE 07 ZIP CODE	05 CITY	06 STATE 07 ZIP CODE

V. SOURCES OF INFORMATION (Cite specific references, e.g., state files, sample analysis, reports)



POTENTIAL HAZARDOUS WASTE SITE
SITE INSPECTION REPORT
PART 10 - PAST RESPONSE ACTIVITIES

I. IDENTIFICATION

01 STATE 02 SITE NUMBER

II. PAST RESPONSE ACTIVITIES

01 ☐ A. WATER SUPPLY CLOSED
04 DESCRIPTION

02 DATE _____

03 AGENCY _____

01 ☐ B. TEMPORARY WATER SUPPLY PROVIDED
04 DESCRIPTION

02 DATE _____

03 AGENCY _____

01 ☐ C. PERMANENT WATER SUPPLY PROVIDED
04 DESCRIPTION

02 DATE _____

03 AGENCY _____

01 ☐ D. SPILLED MATERIAL REMOVED
04 DESCRIPTION

02 DATE _____

03 AGENCY _____

01 ☐ E. CONTAMINATED SOIL REMOVED
04 DESCRIPTION

02 DATE _____

03 AGENCY _____

01 ☐ F. WASTE REPACKAGED
04 DESCRIPTION

02 DATE _____

03 AGENCY _____

01 ☐ G. WASTE DISPOSED ELSEWHERE
04 DESCRIPTION

02 DATE _____

03 AGENCY _____

01 ☐ H. ON SITE BURIAL
04 DESCRIPTION

02 DATE _____

03 AGENCY _____

01 ☐ I. IN SITU CHEMICAL TREATMENT
04 DESCRIPTION

02 DATE _____

03 AGENCY _____

01 ☐ J. IN SITU BIOLOGICAL TREATMENT
04 DESCRIPTION

02 DATE _____

03 AGENCY _____

01 ☐ K. IN SITU PHYSICAL TREATMENT
04 DESCRIPTION

02 DATE _____

03 AGENCY _____

01 ☐ L. ENCAPSULATION
04 DESCRIPTION

02 DATE _____

03 AGENCY _____

01 ☐ M. EMERGENCY WASTE TREATMENT
04 DESCRIPTION

02 DATE _____

03 AGENCY _____

01 ☐ N. CUTOFF WALLS
04 DESCRIPTION

02 DATE _____

03 AGENCY _____

01 ☐ O. EMERGENCY DIKING/SURFACE WATER DIVERSION
04 DESCRIPTION

02 DATE _____

03 AGENCY _____

01 ☐ P. CUTOFF TRENCHES/SUMP
04 DESCRIPTION

02 DATE _____

03 AGENCY _____

01 ☐ Q. SUBSURFACE CUTOFF WALL
04 DESCRIPTION

02 DATE _____

03 AGENCY _____



POTENTIAL HAZARDOUS WASTE SITE
SITE INSPECTION REPORT
PART 10 - PAST RESPONSE ACTIVITIES

I. IDENTIFICATION

01 STATE 02 SITE NUMBER

MS D000693176

II PAST RESPONSE ACTIVITIES (Continued)

01 ☐ R. BARRIER WALLS CONSTRUCTED
04 DESCRIPTION

02 DATE _____

03 AGENCY _____

01 ☐ S. CAPPING/COVERING
04 DESCRIPTION

02 DATE _____

03 AGENCY _____

01 ☐ T. BULK TANKAGE REPAIRED
04 DESCRIPTION

02 DATE _____

03 AGENCY _____

01 ☐ U. GROUT CURTAIN CONSTRUCTED
04 DESCRIPTION

02 DATE _____

03 AGENCY _____

01 ☐ V. BOTTOM SEALED
04 DESCRIPTION

02 DATE _____

03 AGENCY _____

01 ☐ W. GAS CONTROL
04 DESCRIPTION

02 DATE _____

03 AGENCY _____

01 ☐ X. FIRE CONTROL
04 DESCRIPTION

02 DATE _____

03 AGENCY _____

01 ☐ Y. LEACHATE TREATMENT
04 DESCRIPTION

02 DATE _____

03 AGENCY _____

01 ☐ Z. AREA EVACUATED
04 DESCRIPTION

02 DATE _____

03 AGENCY _____

01 ☐ 1. ACCESS TO SITE RESTRICTED
04 DESCRIPTION

02 DATE _____

03 AGENCY _____

01 ☐ 2. POPULATION RELOCATED
04 DESCRIPTION

02 DATE _____

03 AGENCY _____

01 ☐ 3. OTHER REMEDIAL ACTIVITIES
04 DESCRIPTION

02 DATE _____

03 AGENCY _____

III. SOURCES OF INFORMATION (Cite specific references, e.g., state files, sample analysis, reports)



POTENTIAL HAZARDOUS WASTE SITE
SITE INSPECTION REPORT
PART 11 - ENFORCEMENT INFORMATION

I. IDENTIFICATION

01 STATE 02 SITE NUMBER

II. ENFORCEMENT INFORMATION

01 PAST REGULATORY/ENFORCEMENT ACTION ☐ YES ☐ NO


02 DESCRIPTION OF FEDERAL, STATE, LOCAL REGULATORY/ENFORCEMENT ACTION

III. SOURCES OF INFORMATION (Cite specific references, e.g., state files, sample analysis, reports)

SITE INSPECTION REPORT
LABORATORY RESULTS EVALUATION

I have reviewed the data and the accompanying QA/QC checks performed at the Mississippi State chemical laboratory and the results are within acceptable levels.

ENVIRONMENTAL PROTECTION SYSTEMS, INC.


Herbert A. Johnston, Ph.D.
Associate Director, Analytical Services